INFORMATION DISCLOSURE CITATION					Docket Number (Option		Application Number		
					BUR920000059US1		09/886,823		
Bryant et al.									
I MAK J 1 ZUR (co.)					Filing Date	Group Art Unit			
TADEMARKE U.S. PATI					06/21/01	2826			
TADEMARY U.S. PATENT DOCUMENTS									
'EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME		CLASS	SUBCLASS	FILING IF APPRO	
11		5,899,710	05/04/99	Mukai		438	156		
u		6,197,672	03/06/01	Lin et al.		438	592		
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FOREIGN PATENT DOCUMENTS									
	REOF	DOCUMENT NUMBER DATE			COUNTRY CLASS		SUBCLASS	UBCLASS Translation YES NO	
pr		EP 0 694 977 A2 01/31/96		European (DE, FR, GB, NL)				163	NU
		-	<u> </u>	 					
				 	b				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Proces, For)									
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Kim K et al., "Double-Gate CMOS: Symmetrical-Versus Asymmetrical-Gate Devices", IEEE Transactions on Electron Devices, IEEE Inc. New York, US, vol. 48, no. 2, February 2001 (2001-02), pages 294-299, XP001038978, ISSN: 0018-9383									
Devices, 15.55 Inc. New York, U.S., vol. 48, no. 2, February 2001 (2001-02), pages 294-299, XP001038978, ISSN: 0018-9383									
Examiner How Koral					DATE CONSIDERED/				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609: Draw the through effection if not in conformance and not									
considered. Include copy of this form with next communication to applicant.									